

Cadence Glasses Anonymous Bundle

Anonymous Submission — 2025

RFC: TP×LP Cadence Glasses

- Open RFC for privacy-first AI smart glasses that auto-log daily cadence (Win , Challenge , Quest , Outside).
- Integrates Truth Probability (TP) and Love Probability (LP) as alignment gates.
- Classifies entries into LifeSim tiers: Legendary / High / Medium / Low.
- Runs locally with privacy safeguards; CC0 1.0 Universal license.

README Summary

- Core Functions: Live Log Mode, TP Meter, LP Meter, Legendary Anchors, Privacy Defaults.
- Benchmarks: $F1 \geq 0.85$ tagging • $p95 < 300$ ms latency • ≥ 10 hr battery • $TP \geq 96\%$ • $LP \geq 95\%$.
- Pilot Studies: Park anchors, Provision RCT, Route workers.
- Ethics: No ad targeting; no silent cloud uploads; distortion auto-collapse; audits every 6 months.

Anonymous Email Draft

Subject: Anonymous RFC: TP × LP Cadence Glasses (privacy-first AI smart glasses spec)

Body:

Please find attached an anonymous, open RFC titled 'TP × LP Cadence Glasses'.

It describes a privacy-first specification for AI smart glasses with TP & LP gates.

License: CC0 (public domain).

No response required.

Regards, anon

Archive.org Abstract & Tags

Abstract: This document proposes a reference specification for TP × LP Cadence Glasses — AI-powered eyewear with on-device processing.

Integrates TP and LP as alignment gates to ensure honesty and pro-social use.

Includes core functions, hardware requirements, metrics, and ethical safeguards.

Tags: AI glasses, smart glasses, augmented reality, journaling, Truth Probability, Love Probability, Cadence logging, ethical AI, RFC.

One-Tap Archive Uploader Spec

- Goal: Seamless, anonymous publishing of files to Archive.org with TP/LP gates.
- Local Anonymizer: strips metadata, hashes file.
- TP Gate: checks honesty and completeness.
- LP Gate: ensures outward framing, no coercion.
- Upload Path: POST to Archive.org S3 endpoint with anonymous IDs.
- Legendary Bar: TP $\geq$ 96%, LP $\geq$ 95%.